
Allocation: FCC F(50-50) 60.00 dBu

Transmitter Information:

Call Letters: Allocation

File Number:

Latitude: 36-12-37 N

Longitude: 120-25-35 W

ERP: 6.00 kW

Channel: 247

Frequency: 97.3 MHz

AMSL Height: 598.48 m

Elevation: 315.655 m

Horiz. Antenna Pattern: Omni

Vert. Elevation Pattern: No

KDKL: FCC F(50-50) 60.00 dBu

Transmitter Information:

Call Letters: KDKL

File Number: BLED20001221ABA

Latitude: 36-22-11 N

Longitude: 120-38-37 W

ERP: 1.40 kW

Channel: 202

Frequency: 88.3 MHz

AMSL Height: 1623.0 m

Elevation: 1524.46 m

Horiz. Antenna Pattern: Directional

Vert. Elevation Pattern: No

Gray Frierson Haertig & Assoc.

Allocation / KFRP.C

This overlap region consists of the intersection of the following contours:

Allocation: FCC F(50-50) 60.00 dBu

KFRP.C: FCC F(50-50) 60.00 dBu

Population Database: 2000 US Census (PL)

Total Population Within Overlap Region: 31,907

Total Housing Units Within Overlap Region: 0

Total Area Within Overlap Region: 1878.95 sq. km

	Housing Units	Population

California		
Fresno County		
Overlap	0	17,027
White:		6,611
Black:		1,725
Hispanic:		7,999
Native American:		155
Asian:		202
Pacific Islander:		22
Mixed Race:		202
Other:		111
Kings County		
Overlap	0	14,757
White:		2,929
Black:		1,808
Hispanic:		9,744
Native American:		79
Asian:		54
Pacific Islander:		2
Mixed Race:		115
Other:		26
Monterey County		
Overlap	0	123
White:		108
Black:		0
Hispanic:		15
Native American:		0
Asian:		0
Pacific Islander:		0
Mixed Race:		0
Other:		0

Allocation: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: Allocation
File Number:
Latitude: 36-12-37 N
Longitude: 120-25-35 W
ERP: 6.00 kW
Channel: 247
Frequency: 97.3 MHz
AMSL Height: 598.48 m
Elevation: 315.655 m
Horiz. Antenna Pattern: Omni
Vert. Elevation Pattern: No

KFRP.C: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KFRP.C
File Number: BPED19971202MB
Latitude: 35-55-39 N
Longitude: 120-22-46 W
ERP: 2.50 kW
Channel: 214
Frequency: 90.7 MHz
AMSL Height: 1013.0 m
Elevation: 996.94 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

Gray Frierson Haertig & Assoc.

Allocation / KDKL / KFRP.C

This overlap region consists of the intersection of the following contours:

Allocation: FCC F(50-50) 60.00 dBu

KDKL: FCC F(50-50) 60.00 dBu

KFRP.C: FCC F(50-50) 60.00 dBu

Population Database: 2000 US Census (PL)

Total Population Within Overlap Region: 12,127

Total Housing Units Within Overlap Region: 0

Total Area Within Overlap Region: 683.23 sq. km

	Housing Units	Population
California		
Fresno County		
Overlap	0	12,079
White:		5,274
Black:		262
Hispanic:		5,991
Native American:		116
Asian:		189
Pacific Islander:		21
Mixed Race:		197
Other:		29
Monterey County		
Overlap	0	48
White:		42
Black:		0
Hispanic:		6
Native American:		0
Asian:		0
Pacific Islander:		0
Mixed Race:		0
Other:		0

Allocation: FCC F(50-50) 60.00 dBu

Transmitter Information:

Call Letters: Allocation

File Number:

Latitude: 36-12-37 N

Longitude: 120-25-35 W

ERP: 6.00 kW
Channel: 247
Frequency: 97.3 MHz
AMSL Height: 598.48 m
Elevation: 315.655 m
Horiz. Antenna Pattern: Omni
Vert. Elevation Pattern: No

KDKL: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KDKL
File Number: BLEED20001221ABA
Latitude: 36-22-11 N
Longitude: 120-38-37 W
ERP: 1.40 kW
Channel: 202
Frequency: 88.3 MHz
AMSL Height: 1623.0 m
Elevation: 1524.46 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

KFRP.C: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KFRP.C
File Number: BPED19971202MB
Latitude: 35-55-39 N
Longitude: 120-22-46 W
ERP: 2.50 kW
Channel: 214
Frequency: 90.7 MHz
AMSL Height: 1013.0 m
Elevation: 996.94 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

Gray Frierson Haertig & Assoc.

Allocation / KDKL / KFRP.C / KBDH

This overlap region consists of the intersection of the following contours:

Allocation: FCC F(50-50) 60.00 dBu

KDKL: FCC F(50-50) 60.00 dBu

KFRP.C: FCC F(50-50) 60.00 dBu

KBDH: FCC F(50-50) 60.00 dBu

Population Database: 2000 US Census (PL)

Total Population Within Overlap Region: 126

Total Housing Units Within Overlap Region: 0

Total Area Within Overlap Region: 284.50 sq. km

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                Housing Units      Population
California
  Fresno County
    Overlap          0              78
        White:                      71
        Black:                       0
        Hispanic:                     7
        Native American:              0
        Asian:                        0
        Pacific Islander:             0
        Mixed Race:                   0
        Other:                        0
  Monterey County
    Overlap          0              48
        White:                      42
        Black:                       0
        Hispanic:                     6
        Native American:              0
        Asian:                        0
        Pacific Islander:             0
        Mixed Race:                   0
        Other:                        0
-----
```

Allocation: FCC F(50-50) 60.00 dBu

Transmitter Information:

Call Letters: Allocation

File Number:

Latitude: 36-12-37 N

Longitude: 120-25-35 W
ERP: 6.00 kW
Channel: 247
Frequency: 97.3 MHz
AMSL Height: 598.48 m
Elevation: 315.655 m
Horiz. Antenna Pattern: Omni
Vert. Elevation Pattern: No

KDKL: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KDKL
File Number: BLED20001221ABA
Latitude: 36-22-11 N
Longitude: 120-38-37 W
ERP: 1.40 kW
Channel: 202
Frequency: 88.3 MHz
AMSL Height: 1623.0 m
Elevation: 1524.46 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

KFRP.C: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KFRP.C
File Number: BPED19971202MB
Latitude: 35-55-39 N
Longitude: 120-22-46 W
ERP: 2.50 kW
Channel: 214
Frequency: 90.7 MHz
AMSL Height: 1013.0 m
Elevation: 996.94 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

KBDH: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KBDH
File Number: BLED20010110AAB
Latitude: 35-57-06 N
Longitude: 121-00-03 W
ERP: 2.70 kW
Channel: 219
Frequency: 91.7 MHz
AMSL Height: 889.0 m

Elevation: 837.35 m

Horiz. Antenna Pattern: Omni

Vert. Elevation Pattern: No

Gray Frierson Haertig & Assoc.

Allocation / KDKL / KBDH

This overlap region consists of the intersection of the following contours:

Allocation: FCC F(50-50) 60.00 dBu

KDKL: FCC F(50-50) 60.00 dBu

KBDH: FCC F(50-50) 60.00 dBu

Population Database: 2000 US Census (PL)

Total Population Within Overlap Region: 162

Total Housing Units Within Overlap Region: 0

Total Area Within Overlap Region: 434.97 sq. km

	Housing Units	Population

California		
Fresno County		
Overlap	0	114
White:		97
Black:		0
Hispanic:		16
Native American:		1
Asian:		0
Pacific Islander:		0
Mixed Race:		0
Other:		0
Monterey County		
Overlap	0	48
White:		42
Black:		0
Hispanic:		6
Native American:		0
Asian:		0
Pacific Islander:		0
Mixed Race:		0
Other:		0
San Benito County		
Overlap	0	0
White:		0
Black:		0
Hispanic:		0
Native American:		0
Asian:		0
Pacific Islander:		0
Mixed Race:		0

Allocation: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: Allocation
File Number:
Latitude: 36-12-37 N
Longitude: 120-25-35 W
ERP: 6.00 kW
Channel: 247
Frequency: 97.3 MHz
AMSL Height: 598.48 m
Elevation: 315.655 m
Horiz. Antenna Pattern: Omni
Vert. Elevation Pattern: No

KDKL: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KDKL
File Number: BLED20001221ABA
Latitude: 36-22-11 N
Longitude: 120-38-37 W
ERP: 1.40 kW
Channel: 202
Frequency: 88.3 MHz
AMSL Height: 1623.0 m
Elevation: 1524.46 m
Horiz. Antenna Pattern: Directional
Vert. Elevation Pattern: No

KBDH: FCC F(50-50) 60.00 dBu
Transmitter Information:

Call Letters: KBDH
File Number: BLED20010110AAB
Latitude: 35-57-06 N
Longitude: 121-00-03 W
ERP: 2.70 kW
Channel: 219
Frequency: 91.7 MHz
AMSL Height: 889.0 m
Elevation: 837.35 m
Horiz. Antenna Pattern: Omni
Vert. Elevation Pattern: No

Gray Frierson Haertig & Assoc.

Allocation / KFRP.C / KBDH

This overlap region consists of the intersection of the following contours:

Allocation: FCC F(50-50) 60.00 dBu

KFRP.C: FCC F(50-50) 60.00 dBu

KBDH: FCC F(50-50) 60.00 dBu

Population Database: 2000 US Census (PL)

Total Population Within Overlap Region: 176

Total Housing Units Within Overlap Region: 0

Total Area Within Overlap Region: 374.49 sq. km

	Housing Units	Population
California		
Fresno County		
Overlap	0	78
White:		71
Black:		0
Hispanic:		7
Native American:		0
Asian:		0
Pacific Islander:		0
Mixed Race:		0
Other:		0
Monterey County		
Overlap	0	98
White:		89
Black:		0
Hispanic:		9
Native American:		0
Asian:		0
Pacific Islander:		0
Mixed Race:		0
Other:		0

Allocation: FCC F(50-50) 60.00 dBu

Transmitter Information:

Call Letters: Allocation

File Number:

Latitude: 36-12-37 N

Longitude: 120-25-35 W

ERP: 6.00 kW
Channel: 247
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Transmitter Information:

Call Letters: KFRP.C
File Number: BPED19971202MB
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Longitude: 120-22-46 W
ERP: 2.50 kW
Channel: 214
Frequency: 90.7 MHz
AMSL Height: 1013.0 m
Elevation: 996.94 m
Horiz. Antenna Pattern: Directional
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ERP: 2.70 kW
Channel: 219
Frequency: 91.7 MHz
AMSL Height: 889.0 m
Elevation: 837.35 m
Horiz. Antenna Pattern: Omni
Vert. Elevation Pattern: No

The proponent believes that it has conclusively demonstrated that the proposed allocation would provide first or second noncommercial educational service to at least 2,000 people and 10% of its service population and that it is technically precluded from building same-class facilities using a channel reserved for noncommercial educational use.

Therefore the proponent respectfully requests that Channel 247A at Coalinga, California, be reserved for noncommercial educational use.

I, Gray Frierson Haertig, hereby affirm that:

I have been retained by Radio Bilingue, Inc., to prepare this report;

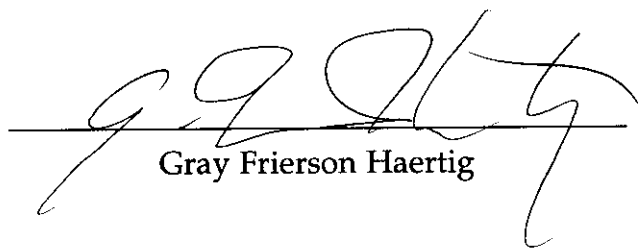
I am a principle in Gray Frierson Haertig & Assoc., a broadcast technical consulting firm;

All representations made herein represent the actual facts of the matter to the best of my knowledge;

That I am a broadcast engineer of 37 years experience;

And that my credentials are a matter of record with the Commission.

Respectfully submitted this 20th day of November 2003.



Gray Frierson Haertig